Oral Health Promotion Fact Sheet



The Surgeon General's Report on Oral Health documented that "those who suffered the worst oral health include poor Americans (especially children and elderly), members of racial and ethnic groups and those with disabilities." The report also noted a connection between oral disease and diabetes, heart and lung disease, stroke and low-birth weight premature babies.

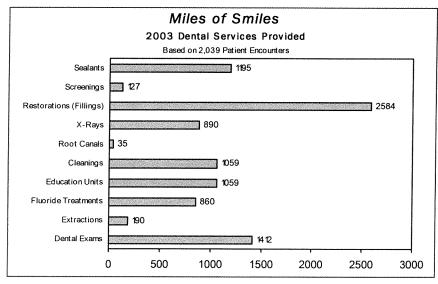
Ottawa County Oral Health Needs Assessment

39,484	individuals	living below	200% poverty
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- 22,932 medically uninsured individuals
- 13,909 Medicaid eligible individuals
- 9,021 children qualifying for the Free/Reduced Lunch Program
- 2,282 disabled children
- 16,692 residents of Hispanic/Latino ethnicity
- 2,700 Hispanic farm workers
- 17,777 female headed households

Miles of Smiles Children's Oral Health Initiative

- The *Miles of Smiles* (MOS) mobile dental unit is a custom designed dental office "on wheels."
- MOS provides on-site preventative and restorative dental services for targeted low-income, uninsured individuals.
- Service locations have included schools, Head Start Centers, Ottawa Area Center, migrant summer schools, Community Kitchen, Community Mental Health and more.
- Over 100 dental professionals including dentists, dental hygienists, dental assistants and students have volunteered on MOS.



Other Oral Health Promotion Services:

Fluoride Program for over 5000 children in 21 schools
Oral health education for over 8,000 school children
Baby Bottle Tooth Decay Prevention Initiative
Dental needs referral network
Community oral health education
Legislative advocacy for oral health issues on a state and local level

2003/2004 Oral Health Promotion Program Goals

To provide dental disease prevention and treatment programs for over 7,400 Ottawa County children.

To provide oral health education information to over 8,700 Ottawa County teachers, students, parents, adults, teens and children.

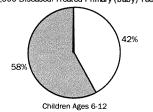
Miles of Smiles

2003 Documented Oral Examination Findings Based on 1,247 Dental Examinations

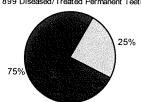




2,300 Diseased/Treated Primary (baby) Teeth



899 Diseased/Treated Permanent Teeth



Children Ages 6-12

- Permanent teeth with restoration (fillings)
- Permanent teeth with decay
- ☐ Primary teeth with restoration (fillings)
- ☐ Primary teeth with decay

